



Electrolux

Fit System Ambient Unit 1125 mm - 3 GN (stainless steel finish)

ITEM # _____

MODEL # _____

NAME # _____

SIS # _____

AIA # _____



Electrolux

Ambient Unit 1125 mm - 3 GN (stainless steel finish)
Fit System



Fit System

Ambient Unit 1125 mm - 3 GN (stainless steel finish)

320101 (FSV11N3X)

Ambient unit, 3GN, stainless steel

Short Form Specification

Item No. _____

304 AISI stainless steel worktop with rounded edges. Worktop thickness 50mm. Side panels in stainless steel. Ambient cupboard with stainless steel doors on operator side. Tray slide in stainless steel tubing, mounted on the customer side of the unit, folds down in order to facilitate passage of the unit through doorways. The unit is mounted on 4 wheels (150mm high).

Main Features

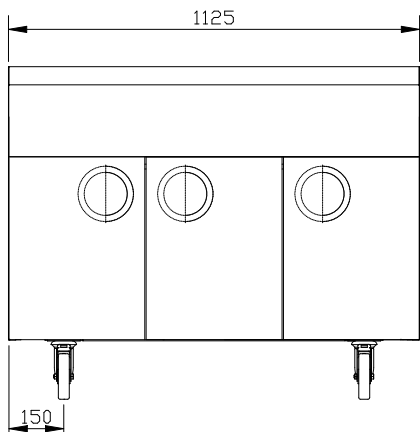
- Ambient unit includes:
 - wheels
 - panelings in stainless steel or with cherry wood finish
 - doors on the operator side in stainless steel or with cherry wood finish
 - 1 tray slider in stainless steel or with cherry wood finish
- Available as special the version with additional tray slider or without any trayslider.
- Optional tilting plinth can be installed to cover the feet as special.
- Complies with main international certification bodies and is CE marked.

Construction

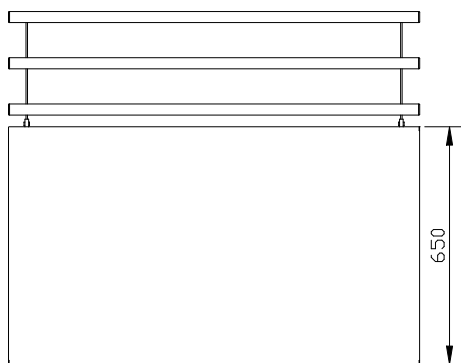
- 304 AISI stainless steel top with rounded edges.
- Ambient cupboard with doors (in stainless steel or with cherry wood finish) ideal for extra storage.
- Unit mounted on four wheels, 150 mm in height (two with brakes), but can be mounted on 150 mm high feet (as special).
- Tray slider constructed in 304 AISI stainless steel tubing or with cherry wood finish and is installed on the customer side and it can also be folded down to facilitate passage of the units through doorways.

APPROVAL: _____

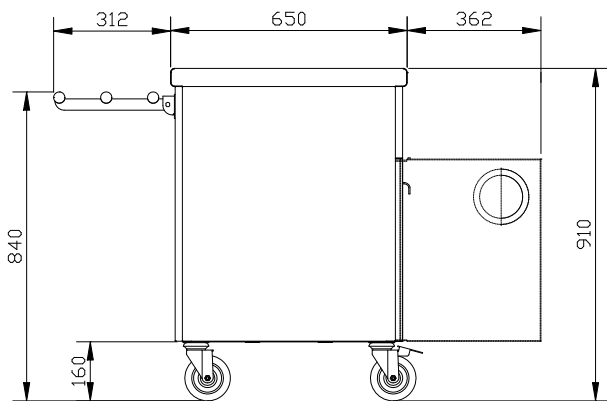
Front



Top



Side



Key Information:

N° of doors:	3
320101 (FSV11N3X)	
Door Type:	Hinged
External dimensions, Height:	910 mm
External dimensions, Width:	1125 mm
External dimensions, Depth:	650 mm
Net weight:	60 kg